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 Docket No.: BA9263 US DIV

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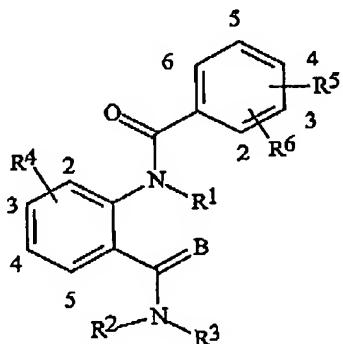
Amendments to Specification

At page 1 immediately after the Title, add the following new section:

CROSS-REFERENCE TO RELATED APPLICATIONS

This application is a divisional of U.S. Application No. 10/220,450, filed August 28, 2002, now U.S. Patent No. 6,747,047, granted June 8, 2004, which is a national filing under 35 U.S.C. 371 of International Application No. PCT/US01/09338, filed March 20, 2001, which claims priority of U.S. Provisional Application No. 60/262,015, filed January 17, 2001, U.S. Provisional Application No. 60/254,635, filed December 11, 2000, U.S. Provisional Application No. 60/220,232, filed July 24, 2000, and U.S. Provisional Application No. 60/191,242, filed March 22, 2000.

At pages 167-192 replace INDEX TABLES A-M with the following:

INDEX TABLE A

Compound	R <sup>1</sup>	B is O, except where indicated	R <sup>2</sup> 2	R <sup>3</sup> 2	R <sup>4</sup>	R <sup>5</sup> and/or R <sup>6</sup>	m.p. °C
1 (Ex 1)	H	i-Pr	H	2-Me	4-OCF <sub>3</sub>	207-209	
2	H	i-Pr	H	5-Cl	2-CF <sub>3</sub>	195-196	
3	H	i-Pr	H	5-Cl	2-Me-4-CF <sub>3</sub>	182-184	
4	H	i-Pr	H	2-Me	4-CF <sub>3</sub>	238-240	
5	H	i-Pr	H	2-Me	4-CO <sub>2</sub> Me	216-217	
6	H	i-Pr	H	2-Me	3-NO <sub>2</sub>	230-233	
7	H	i-Pr	H	2-Me	3-CF <sub>3</sub> -4-F	223-225	
8	H	i-Pr	H	2-Me	3-CN	237-239	
9	H	i-Pr	H	2-Me	2-OCF <sub>3</sub>	191-193	
10	H	t-Bu	H	2-Me	4-OCF <sub>3</sub>	163-167	
11	H	t-Bu	H	2-Me	4-CO <sub>2</sub> Me	164-169	
12	H	i-Pr	H	2-Cl	4-CO <sub>2</sub> Me	224-225	
13	H	t-Bu	H	2-Me	2-OCF <sub>3</sub>	203-204	
14	H	t-Bu	H	2-Me	3-NO <sub>2</sub>	193-195	
15	H	t-Bu	H	2-Me	3-CF <sub>3</sub> -4-F	198-199	
16	H	i-Pr	H	2-OMe	4-OCF <sub>3</sub>	178-181	

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17	H	i-Pr	H	2-Me	2-OCF <sub>3</sub>	170-172
18	H	i-Pr	H	2-OMe	3-CF <sub>3</sub> -4-F	209-211
19	H	i-Pr	H	2-Cl	4-OCF <sub>3</sub>	215-216
20	H	i-Pr	Me	2-Me	2-OCF <sub>3</sub>	153-155
21	H	i-Pr	H	5-Me	4-OCF <sub>3</sub>	173-175
22	H	i-Pr	H	5-Me	2-OCF <sub>3</sub>	180-185
23	H	i-Pr	Me	2-Me	4-CO <sub>2</sub> Me	182-184
24	H	i-Pr	Me	2-Me	4-OCF <sub>3</sub>	Glass
25	H	i-Pr	Me	2-Me	4-CO <sub>2</sub> Me	67-73
26	H	(1,2-di-Me)-Pr	H	2-Me	4-OCF <sub>3</sub>	189-191
27	H	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	2-Me	4-OCF <sub>3</sub>	147-148
28	H	CH <sub>2</sub> CH <sub>2</sub> OCH <sub>3</sub>	H	2-Me	4-OCF <sub>3</sub>	153-155
29	H	2-Pent	H	2-Me	4-OCF <sub>3</sub>	165-168
30	H	s-Bu	H	2-Me	4-OCF <sub>3</sub>	181-183
31	H	propargyl	H	2-Me	4-OCF <sub>3</sub>	190-192
32	H	n-Pr	H	2-Me	4-OCF <sub>3</sub>	189-191
33	H	allyl	H	2-Me	4-OCF <sub>3</sub>	185-187
34	H	Me <sub>2</sub> NCH <sub>2</sub> CH <sub>2</sub>	H	2-Me	4-OCF <sub>3</sub>	168-170
35	H	propargyl	H	2-Me	4-OCF <sub>3</sub>	202-204
36	H	i-Bu	H	2-Me	4-OCF <sub>3</sub>	182-183
37	H	i-Pr	H	2,4-di-Me	4-OCF <sub>3</sub>	205-208
38	H	i-Pr	H	2,4-di-Me	4-CF <sub>3</sub>	> 230
39	H	i-Pr	H	2,4-di-Me	2-OCF <sub>3</sub>	231-232
40	H	i-Pr	H	2,4-di-Me	4-CO <sub>2</sub> Me	219-221
41	H	i-Pr	H	2,4-di-Me	3-CF <sub>3</sub> -4-F	222-224
42	H	t-Bu	H	2-OMe	4-CF <sub>3</sub>	210-214
43	H	t-Bu	H	2-OMe	4-OCF <sub>3</sub>	170-173
44	H	i-Pr	Me	2-Me	3-NO <sub>2</sub>	Oil
45	H	i-Pr	H	2-Cl	4-OCF <sub>3</sub>	187-194
46	H	t-Bu	H	2-Cl	4-OCF <sub>3</sub>	205-207
47	H	allyl	H	2-Cl	4-OCF <sub>3</sub>	188-189
48	H	s-Bu	H	2-Cl	4-OCF <sub>3</sub>	192-193
49	H	-CH <sub>2</sub> CH <sub>2</sub> CH <sub>2</sub> CH <sub>2</sub> -	2-Me		4-OCF <sub>3</sub>	138-142
50	H	CH <sub>2</sub> CF <sub>3</sub>	H	2-Me	4-OCF <sub>3</sub>	> 230
51	H	c-Bu	H	2-Me	4-OCF <sub>3</sub>	218-220
52 (Ex 3)	H	i-Pr	H	2-Me	2-Me-4-CF <sub>3</sub>	247-248
53	H	i-Pr	H	5-Me	2-Me-4-CF <sub>3</sub>	186-188
54	H	i-Pr	H	H	4-OCF <sub>3</sub>	185-187
55	H	i-Pr	H	H	3-NO <sub>2</sub>	199-200
56	H	i-Pr	H	H	2-OCF <sub>3</sub>	118-122
57	Me	i-Pr	H	H	4-OCF <sub>3</sub>	117-118
58	Me	i-Pr	H	H	3-NO <sub>2</sub>	134-136
59	Me	i-Pr	H	H	2-OCF <sub>3</sub>	128-130
60	H	i-Pr	H	H	3-CF <sub>3</sub>	176-177
61	H	i-Pr	H	H	2-Me-4-CF <sub>3</sub>	100-106
62	H	Me	H	2-Me	4-OCF <sub>3</sub>	204-206
63	H	Et	H	2-Me	4-OCF <sub>3</sub>	198-200
64	H	NH-Pr-H	H	2-Me	4-OCF <sub>3</sub>	126-128
			NH			
65	H	i-Pr	H	2-Me	3-CF <sub>3</sub>	198-200
66	H	i-Pr	H	2-Me	4-CN	> 230
67	H	i-Pr	H	2-Me	2-NO <sub>2</sub>	> 230

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68	H	i-Pr	H	2-Me	3,5-di-CF <sub>3</sub>	> 230
69	H	i-Pr	H	2-Me	4-NO <sub>2</sub>	227-230
70	H	i-Pr	H	2-Me	2-CF <sub>3</sub>	227-230
71	H	i-Pr	H	H	2-Me-4-OCF <sub>3</sub>	118-124
72	H	i-Pr	H	H	4-CF <sub>3</sub>	196-198
73	H	t-Bu	H	2-Me	2-Me-4-SCF <sub>2</sub> H	212-213
74	H	i-Pr	H	2-Me	2-Me-4-OCF <sub>3</sub>	193-195
75	H	t-Bu	H	2-Me	2-Me-4-OCF <sub>3</sub>	221-222
76	H	t-Bu	H	2-Me	4-CF <sub>3</sub>	217-219
77	H	t-Bu	H	2-Me	3-CF <sub>3</sub>	197-198
78	H	t-Bu	H	2-Me	3,5-di-CF <sub>3</sub>	206-207
79	H	t-Bu	H	2-Me	4-CN	> 230
80	H	t-Bu	H	2-Me	4-NO <sub>2</sub>	> 230
81	Me	i-Pr	H	2-Me	2-CF <sub>3</sub>	oil
82	Me	i-Pr	H	2-Me	4-OCF <sub>3</sub>	151-157
83	Me	i-Pr	H	H	2-Me-4-OCF <sub>3</sub>	103-107
84	Me	t-Bu	H	2-Me	2-Me-4-CF <sub>3</sub>	233-234
85	H	t-Bu	H	2-Me	2-Me-4-OCF <sub>3</sub>	207-209
86	H	t-Bu	H	2-Me	2,5-di-CF <sub>3</sub>	199-201
87	H	i-Pr	H	2-CF <sub>3</sub>	4-OCF <sub>3</sub>	183-185
88	H	i-Pr	H	2-CF <sub>3</sub>	4-CF <sub>3</sub>	211-212
89	H	t-Bu	H	2-CF <sub>3</sub>	4-CF <sub>3</sub>	191-192
90	H	R-( <i>-</i> s-Bu	H	2-Me	4-OCF <sub>3</sub>	170-172
91	H	S-( <i>+</i> s-Bu	H	2-Me	4-OCF <sub>3</sub>	177-179
92	Me	i-Pr	H	H	4-CF <sub>3</sub>	oil
93	Me	i-Pr	H	2-OCF <sub>2</sub> H	4-OCF <sub>3</sub>	162-164
94	H	t-Bu	H	2-CF <sub>3</sub>	4-OCF <sub>3</sub>	145-148
95	H	i-Pr	Me	2-CF <sub>3</sub>	4-CF <sub>3</sub>	151-154
96	H	i-Pr	Me	2-CF <sub>3</sub>	4-OCF <sub>3</sub>	140-144
97	H	i-Pr	H	2-OCF <sub>2</sub> H	4-CF <sub>3</sub>	224-227
98	H	i-Pr	H	2,4-di-Me	2-Me-4-CF <sub>3</sub>	> 230
99	H	i-Pr	H	2-Cl	2-Me-4-CF <sub>3</sub>	> 230
100	H	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	2-Cl	2-Me-4-CF <sub>3</sub>	194-197
101	H	s-Bu	H	2-Cl	2-Me-4-CF <sub>3</sub>	212-214
102	H	c-Pr	H	2-Me	4-OCF <sub>3</sub>	208-210
103	H	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	2,4-di-Me	4-OCF <sub>3</sub>	166-168
104	H	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	2,4-di-Me	4-CF <sub>3</sub>	192-194
105	H	i-Pr	H	4-Me	4-CF <sub>3</sub>	212-213
106	H	i-Pr	H	4-Me	4-OCF <sub>3</sub>	204-205
107	H	i-Pr	H	2-Br-4-Me	4-OCF <sub>3</sub>	> 230
108	H	t-Bu	H	2-Br-4-Me	4-OCF <sub>3</sub>	118-120
109	H	i-Pr	H	2-NO <sub>2</sub>	4-CF <sub>3</sub>	203-204
110	H	t-Bu	H	2-NO <sub>2</sub>	4-CF <sub>3</sub>	199-200
111	H	i-Pr	H	2-NO <sub>2</sub>	4-OCF <sub>3</sub>	204-205
112	H	t-Bu	H	2-NO <sub>2</sub>	4-OCF <sub>3</sub>	181-183
113	H	i-Pr	H	2-Me	2-Me-4-S(O) <sub>2</sub> CF <sub>2</sub> H	218-221
114	H	i-Pr	H	2-Me	2-Me-4-S(O)CF <sub>2</sub> H	203-206
115	H	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	3-Cl	4-CF <sub>3</sub>	158-161
116	H	i-Pr	H	4-Br	4-CF <sub>3</sub>	232-234
117	H	t-Bu	H	4-Br	4-CP <sub>3</sub>	204-206
118	H	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	4-Br	4-CF <sub>3</sub>	157-158
119	H	i-Pr	H	4-Br	4-OCF <sub>3</sub>	221-222
120	H	t-Bu	H	4-Br	4-OCF <sub>3</sub>	173-175

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121	H	<chem>CH(CH3)CH2OCH3</chem>	H	4-Br	4-OCF <sub>3</sub>	153-155
122	H	<chem>CH(CH3)CH2OCH3</chem>	H	3-Cl	4-OCF <sub>3</sub>	137-140
123	H	i-Pr	H	4-F	4-CF <sub>3</sub>	205-206
124	H	t-Bu	H	2-Cl	2-Me-4-CF <sub>3</sub>	237-240
125	H	2-Pent	H	2-Me	4-CF <sub>3</sub>	194-196
126	H	s-Bu	H	2-Me	4-CF <sub>3</sub>	207-210
127	H	Et	H	2-Me	4-CF <sub>3</sub>	>240
128	H	Me	H	2-Me	4-CF <sub>3</sub>	236-237
129	H	i-Pr	H	4-F	4-OCF <sub>3</sub>	208-209
130	H	<chem>CH(CH3)CH2OCH3</chem>	H	4-F	4-OCF <sub>3</sub>	151-152
131	H	<chem>CH(CH3)CH2OCH3</chem>	H	2-Me	4-CF <sub>3</sub>	188-190
132	<chem>CH2CO2Me</chem>	i-Pr	H	H	4-CF <sub>3</sub>	oil
133	<chem>CH2CO2Me</chem>	i-Pr	H	H	4-OCF <sub>3</sub>	oil
134	Me	Et	H	2-Me	4-CF <sub>3</sub>	oil
135	Me	Et	H	2-Me	4-OCF <sub>3</sub>	oil
136	Me	Et	H	2-Me	2-Me-4-SCF <sub>2</sub> H	132-136
137	H	<chem>CH(CH3)CH2OCH3</chem>	H	2-Me-4-Br	4-CF <sub>3</sub>	197-199
138	H	<chem>CH(CH3)CH2OCH3</chem>	H	2-Me-4-Br	4-OCF <sub>3</sub>	188-190
139	H	i-Pr	H	3-Cl	4-CF <sub>3</sub>	201-202
140	H	t-Bu	H	3-Cl	4-CF <sub>3</sub>	159-161
141	H	i-Pr	H	3-Cl	4-OCF <sub>3</sub>	190-192
142	H	t-Bu	H	3-Cl	4-OCF <sub>3</sub>	150-152
143	H	iPr	H	2-Br-4-Me	4-CF <sub>3</sub>	>230
144	H	t-Bu	H	2-Br-4-Me	4-CF <sub>3</sub>	213-215
145	H	<chem>CH(CH3)CH2OCH3</chem>	H	5-F	4-CF <sub>3</sub>	145-147
146	H		H	2-Me	4-CF <sub>3</sub>	>230
147	H	i-Pr	H	2-Me	2-F-4-CF <sub>3</sub>	224-226
148	H	i-Pr	H	2-Me	2-CF <sub>3</sub> -4-F	223-225
149	H	t-Bu	H	4-F	4-OCF <sub>3</sub>	180-187
150	H	<chem>CH(CH3)CH2OCH3</chem>	H	2-Me	2-Me-4-CF <sub>3</sub>	194-197
151	H	Me	H	2-Me	2-Me-4-CF <sub>3</sub>	>230
152	H	Et	H	2-Me	2-Me-4-CF <sub>3</sub>	243-245
153	H		H	2-Me	2-Me-4-CF <sub>3</sub>	>230
154	H	i-Pr	H	3-NO <sub>2</sub>	4-CF <sub>3</sub>	244-246
155	H	i-Pr	H	3-NO <sub>2</sub>	4-OCF <sub>3</sub>	239-240
156	H	t-Bu	H	3-NO <sub>2</sub>	4-OCF <sub>3</sub>	180-184
157	H	<chem>CH(CH3)CH2OCH3</chem>	H	3-NO <sub>2</sub>	4-OCF <sub>3</sub>	172-175
158	H	t-Bu	H	3-NO <sub>2</sub>	4-CF <sub>3</sub>	194-196
159	H	<chem>CH(CH3)CH2OCH3</chem>	H	3-NO <sub>2</sub>	4-CF <sub>3</sub>	178-179
160	H	i-Pr	H	2-Cl	4-CF <sub>3</sub>	>230
161	H	<chem>CH(CH3)CH2OCH3</chem>	H	2-Cl	4-CF <sub>3</sub>	182-185
162	H	t-Bu	H	5-Cl	2-Me-4-CF <sub>3</sub>	203-205
163	H	<chem>CH(CH3)CH2OCH3</chem>	H	5-Cl	2-Me-4-CF <sub>3</sub>	154-155
164	H	i-Pr	H	2-Me	2,4-(CF <sub>3</sub> ) <sub>2</sub>	>230
165	H	i-Pr	H	2-Me	3,4-OCF <sub>2</sub> O-	199-200
166	H	<chem>CH2CN</chem>	H	2-Me	4-CF <sub>3</sub>	218-223
167	H	<chem>CH(CH3)Ph</chem>	H	2-Me	4-CF <sub>3</sub>	225-228
168	H	<chem>CH(CH3)Ph</chem>	H	2-Me	4-OCF <sub>3</sub>	208-210
169	H	t-Bu	H	2-Cl	4-CF <sub>3</sub>	191-193

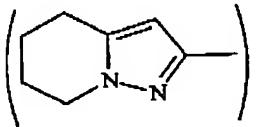
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170	H	i-Pr	Me	2-Cl	4-CF <sub>3</sub>	136-140
171	H	i-Pr	H	2-Me	4-SO <sub>2</sub> CH <sub>3</sub>	>250
172	H	i-Pr	H	5-Cl	4-CF <sub>3</sub>	217-218
173	H	t-Bu	H	5-Cl	4-CF <sub>3</sub>	231-235
174	H	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	5-Cl	4-CF <sub>3</sub>	175-177
175	H	i-Pr	H	4-I	4-CF <sub>3</sub>	>230
176	H	t-Bu	H	4-I	4-CF <sub>3</sub>	215-219
177	H	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	4-I	4-CF <sub>3</sub>	173-178
178	H	i-Pr	H	4-I	4-OCF <sub>3</sub>	>230
179	H	t-Bu	H	4-I	4-OCF <sub>3</sub>	192-194
180	H	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	2-Me	4-CF <sub>3</sub>	178-180
181	H	CH <sub>2</sub> (3-pyridinyl)	H	2-Me	2-Me-4-CF <sub>3</sub>	198-199
182	H	CH <sub>2</sub> CN	H	2-Me	4-CF <sub>3</sub>	>230
183	H	CH(CH <sub>3</sub> )CO <sub>2</sub> CH <sub>3</sub>	H	2-Me	4-CF <sub>3</sub>	223-225
184	H	i-Pr	H	2-F	4-CF <sub>3</sub>	228-229
185	H	i-Pr	H	5-F	4-CF <sub>3</sub>	169-170
186	H	i-Pr	H	2-F	2-Me-4-OCF <sub>3</sub>	206-208
187	H	i-Pr	H	5-F	2-Me-4-OCF <sub>3</sub>	125-126
188	H	i-Pr	H	2-F	2-Me-4-CF <sub>3</sub>	234-235
189	H	i-Pr	H	5-F	2-Me-4-CF <sub>3</sub>	133-135
190	H	CH <sub>2</sub> (3-pyridinyl)	H	2-Me	4-OCF <sub>3</sub>	201-202
191	H	CH <sub>2</sub> CH <sub>2</sub> SCH <sub>3</sub>	H	2-Me	4-CF <sub>3</sub>	187-188
192	H	CH <sub>2</sub> CH <sub>2</sub> SCH <sub>3</sub>	H	2-Me	2-Me-4-CF <sub>3</sub>	250-251
193	H	CH <sub>2</sub> CH <sub>2</sub> SEt	H	2-Me	4-CF <sub>3</sub>	190-191
194	H	CH <sub>2</sub> CH <sub>2</sub> SEt	H	2-Me	2-Me-4-CF <sub>3</sub>	228-230
195	H	CH(CH <sub>3</sub> )CH=CH <sub>2</sub>	H	2-Me	2-Me-4-CF <sub>3</sub>	211-214
196	H	i-Pr	H	2-Et	4-CF <sub>3</sub>	228-230
197	H	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	2-Et	4-CF <sub>3</sub>	176-177
198	H	i-Pr	H	2-Me	3,4-OCF <sub>2</sub> CF <sub>2</sub> O-	218-220
199	H	i-Pr	H	2-Me	2-(CONMe <sub>2</sub> )-4,5-Cl <sub>2</sub>	229-230
200	H	i-Pr	H	2-Me	2-(CO-1-piperidinyl)-4,5-Cl <sub>2</sub>	202-205
201	H	t-Bu	H	2-Et	4-CF <sub>3</sub>	187-191
202	H	CH(CH <sub>3</sub> )CH <sub>2</sub> SCH <sub>3</sub>	H	2-Et	2-Me-4-CF <sub>3</sub>	206-208
203	H	i-Pr	H	2-Me	2-(CONMe <sub>2</sub> )-4-Br	191-194
204	H	i-Pr	H	2-Me	2-(CONMe <sub>2</sub> )-5-Br	190-194
205	H	CH(CH <sub>3</sub> )CH <sub>2</sub> SO <sub>2</sub> CH <sub>3</sub>	H	2-Me	2-Me-4-CF <sub>3</sub>	231-233
206	H	c-Pr	H	2-Me	2-Me-4-CF <sub>3</sub>	258-261
207	H	c-Pr	H	2-Cl	2-Me-4-CF <sub>3</sub>	>260
208	H	i-Pr	H	2-I	2-Me-4-OCF <sub>3</sub>	241-242
209	H	i-Pr	H	2-I	2-Me-4-CF <sub>3</sub>	260-262
210	H	i-Pr	H	2-Me	2-(CONMe <sub>2</sub> )-4-F	164-170
211	H	i-Pr	H	2-Me	2-(CONMe <sub>2</sub> )-5-F	167-171
212	H	i-Pr	H	2-Me	2-(CO-1-piperidinyl)-4-Br	105-117
213	H	CH(CH <sub>3</sub> )CH <sub>2</sub> OH	H	2-Me	2-Me-4-CF <sub>3</sub>	179-180
214	H	CH(CH <sub>3</sub> )CH <sub>2</sub> OH	H	2-Cl	2-Me-4-CF <sub>3</sub>	183-185
215	H	i-Pr	H	2-Cl	2-(CONMe <sub>2</sub> )-4-Br	165-170
216	H	i-Pr	H	2-Cl	2-(CONMe <sub>2</sub> )-5-Br	179-181
217	H	i-Pr	H	2-Me	2-(3-CF <sub>3</sub> -1-pyrazolyl)-4-CF <sub>3</sub>	243-244
218	H	i-Pr	H	2-Me	2-(1-(1,2,4-triazolyl))-4-CF <sub>3</sub>	238-240
219	H	i-Pr	H	2-Me	2-(3-Br-1-pyrazolyl)-4-CF <sub>3</sub>	>250

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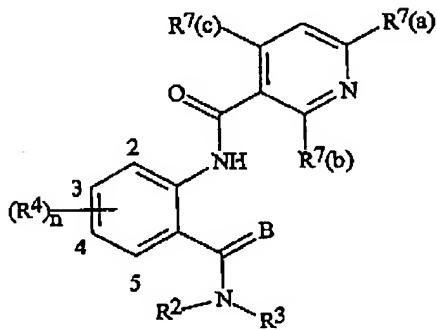
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220	H	i-Pr	H	2-Me	2-(3-CN-1-pyrazolyl)-4-CF <sub>3</sub>	>250	
221	H	i-Pr	H	2-Me	2-(4-CF <sub>3</sub> -1-imidazolyl)-4-CF <sub>3</sub>	>250	
222	H	i-Pr	H	2-Me	2-(3-CH <sub>3</sub> -1-pyrazolyl)-4-CF <sub>3</sub>	248-250	
223	H	i-Pr	H	2-Me	2-(2-CH <sub>3</sub> -1-imidazolyl)-4-CF <sub>3</sub>	186-188	
224	H	i-Pr	H	2-Me	2-(3-CF <sub>3</sub> -1-(1,2,4-triazolyl))-4-CF <sub>3</sub>	254-256	
225	H	i-Pr	H	2-Me	2-(1-pyrazolyl)-4-CF <sub>3</sub>	246-248	
226	H	i-Pr	H	2-Me	2-(3-CO <sub>2</sub> Et-5-Me-1-pyrazolyl)-4-CF <sub>3</sub>	224-225	
227	H	i-Pr	H	2-Me	2-(1-imidazolyl)-4-CF <sub>3</sub>	240-241	
228	H	i-Pr	H	2-Me	2-(3-CF <sub>3</sub> -5-Me-1-pyrazolyl)-4-CF <sub>3</sub>	229-231	
229	H	i-Pr	H	2-Me	2-(3,5-Me <sub>2</sub> -1-pyrazolyl)-4-CF <sub>3</sub>	214-218	
230	H	i-Pr	H	2-Me	2-(2,4-Me <sub>2</sub> -1-imidazolyl)-4-CF <sub>3</sub>	246-248	
231	H	i-Pr	H	2-Me	2-(4-Me-1-imidazolyl)-4-CF <sub>3</sub>	223-225	
232	H	i-Pr	H	2-Cl	2-(3-CF <sub>3</sub> -1-pyrazolyl)-4-CF <sub>3</sub>	>250	
233	H	i-Pr	H	2-Cl	2-(1-(1,2,4-triazolyl))-4-CF <sub>3</sub>	252-254	
234	H	i-Pr	H	2-Cl	2-(3-Br-1-pyrazolyl)-4-CF <sub>3</sub>	>250	
235	H	i-Pr	H	2-Cl	2-(3-CO <sub>2</sub> Et-5-Me-1-pyrazolyl)-4-CF <sub>3</sub>	220-221	
236	H	i-Pr	H	2-Cl	2-(4-CO <sub>2</sub> Me-1-imidazolyl)-4-CF <sub>3</sub>	255-257	
237	H	i-Pr	H	2-Cl	2-(3-CN-1-pyrazolyl)-4-CF <sub>3</sub>	>250	
238	H	i-Pr	H	2-Cl	2-(1-imidazolyl)-4-CF <sub>3</sub>	248-249	
239	H	i-Pr	H	2-Me	2-(4-CO <sub>2</sub> Me-1-imidazolyl)-4-CF <sub>3</sub>	219-222	
240	H	i-Pr	H	2-Me	2-(2-thienyl)-4-CF <sub>3</sub>	241-243	
241	H	i-Pr	H	2-Me	2-(3-thienyl)-4-CF <sub>3</sub>	229-231	
242	H	i-Pr	H	2-Me	2-(2-furanyl)-4-CF <sub>3</sub>	246-247	
243	H	i-Pr	H	2-Me	2-(3-t-Bu-1-pyrazolyl)-4-CF <sub>3</sub>	247-249	
244	H	i-Pr	H	2-Me	2-(3-s-Bu-1-pyrazolyl)-4-CF <sub>3</sub>	224-225	
245	H	i-Pr	H	2-Me	2-(3-c-Pr-1-pyrazolyl)-4-CF <sub>3</sub>	220-221	
246	H	i-Pr	H	2-Me	2-(3-Me-5-isoxazolyl)-4-CF <sub>3</sub>	233-234	
247	H	i-Pr	H	2-Me	2-	>250	
							
248	H	i-Pr	H	2-Me	2-(CONMe <sub>2</sub> )-4-CF <sub>3</sub>	188-192	
249	H	i-Pr	H	2-Me	2-(CONMe <sub>2</sub> )-5-CF <sub>3</sub>	194-196	

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250	H	i-Pr	H	2-Me	2-(CO-1-pyrrolidinyl)-4-CF <sub>3</sub>	201-204
251	H	i-Pr	H	2-Me	2-(CO-1-pyrrolidinyl)-5-CF <sub>3</sub>	221-223
252	H	i-Pr	H	2-Me	2-OCH <sub>3</sub> -4-CF <sub>3</sub>	188-189
253	H	i-Pr	H	2-Me	2-(3-Cl-5-isoxazolyl)-4-CF <sub>3</sub>	247-248
254	H	i-Pr	H	2-Me	2-Oi-Pr-4-CF <sub>3</sub>	158-159
255	H	i-Pr	H	2-Cl	2-(4-Me-1-pyrazolyl)-4-CF <sub>3</sub>	252-253
256	H	i-Pr	H	2-Me	2-(4-Me-1-pyrazolyl)-4-CF <sub>3</sub>	226-227
257	H	i-Pr	H	2,5-Cl <sub>2</sub>	2-Me-4-CF <sub>3</sub>	235-237
258	H	i-Pr	H	2-Me	4-Ph	221-224
259	H	i-Pr	H	2-Me	4-(4-OCH <sub>3</sub> )Ph	>230
260	H	i-Pr	H	2-Me	4-(2-Me)Ph	156-158
261	H	i-Pr	H	2-Me	4-(3-CH <sub>3</sub> )Ph	225-226
262	H	i-Pr	H	2-Me	4-(3-CF <sub>3</sub> )Ph	214-215
263	H	i-Pr	H	2-Me	4-(4-F)Ph	>230
264	H	-CH <sub>2</sub> CH <sub>2</sub> CH <sub>2</sub> -	H	2-Cl	3-Cl	158-161
265	H		H	2-Me	4-OCF <sub>3</sub>	>230
266	H	i-Pr	H	2-CF <sub>3</sub>	2-Me-4-Br	>230
267	H	t-Bu	H	2-CF <sub>3</sub>	2-Me-4-Br	234-236
268	H	i-Pr	Me	2-CF <sub>3</sub>	2-Me-4-Br	154-158
269	H	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	2-CF <sub>3</sub>	2-Me-4-Br	202-204
270	H	s-Bu	H	2-CF <sub>3</sub>	2-Me-4-Br	>230
271	H	s-pentyl	H	2-CF <sub>3</sub>	2-Me-4-Br	215-217
272	H	i-Pr	H	2-CH <sub>3</sub>	2-Me-4-CF <sub>3</sub>	>230
273	H	i-Pr	Me	2-OCHF <sub>2</sub>	2-Me-4-Br	224-227
274	H	i-Pr	H	2-CH <sub>3</sub>	2-(CONMe <sub>2</sub> )-4-CF <sub>3</sub>	130-137
275	B is S H	i-Pr	H	2-Me	2-Me-4-CF <sub>3</sub>	193-195
276	H	i-Pr	H	2-Cl	2-(1-pyrazolyl)-4-CF <sub>3</sub>	249-250
277	B is S H	i-Pr	H	2-Me	4-OCF <sub>3</sub>	169-171
278	B is S H	i-Pr	H	2-Me	4-CF <sub>3</sub> Ph	204-206

INDEX TABLE B

R<sup>7(c)</sup> is H, except where indicated  
and B is O, except where indicated

Compound	R <sup>2</sup>	R <sup>3</sup>	R <sup>4</sup>	R <sup>7(a)</sup>	R <sup>7(b)</sup>	m.p. °C
B1 (Ex. 4)	i-Pr		H	2-Me	CF <sub>3</sub>	247-248

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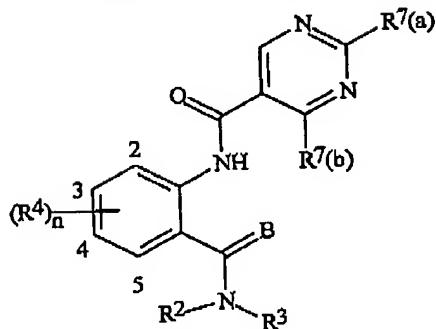
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B2	i-Pr	H	2-Me	OCH <sub>2</sub> CF <sub>3</sub>	H	188-191
B3	i-Pr	H	2-Cl	CF <sub>3</sub>	CH <sub>3</sub>	234-236
B4	t-Bu	H	2-Cl	CF <sub>3</sub>	CH <sub>3</sub>	243-245
B5	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	2-Cl	CF <sub>3</sub>	CH <sub>3</sub>	198-201
B6	CH(CH <sub>3</sub> )CH=CH <sub>2</sub>	H	2-Me	CF <sub>3</sub>	CH <sub>3</sub>	226-227
B7	i-Pr	H	2-Cl	OCH <sub>2</sub> CF <sub>3</sub>	H	208-210
B8	t-Bu	H	2-Cl	OCH <sub>2</sub> CF <sub>3</sub>	H	174-175
B9	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	2-Cl	OCH <sub>2</sub> CF <sub>3</sub>	H	163-165
B10	i-Pr	H	2-Me	CF <sub>3</sub>	H	208-211
B11	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	2-Me	CF <sub>3</sub>	CH <sub>3</sub>	187-191
B12	s-Bu	H	2-Me	CF <sub>3</sub>	CH <sub>3</sub>	215-218
B13	2-pentyl	H	2-Me	CF <sub>3</sub>	CH <sub>3</sub>	213-215
B14	i-Pr	H	2-Me	Cl	H	235-237
B15	i-Pr	H	2-Me	H	Cl	235-237
B16	i-Pr	H	2-OCHF <sub>2</sub>	CF <sub>3</sub>	CH <sub>3</sub>	221-224
B17	i-Pr	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	CH <sub>3</sub>	208-209
B18	t-Bu	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	CH <sub>3</sub>	211-212
B19	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	CH <sub>3</sub>	193-196
B20	t-Bu	H	2-CF <sub>3</sub>	CF <sub>3</sub>	CH <sub>3</sub>	>250
B21	t-Bu	H	2-CF <sub>3</sub>	CF <sub>3</sub>	CH <sub>3</sub>	218-222
B22	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	2-CF <sub>3</sub>	CF <sub>3</sub>	CH <sub>3</sub>	200-202
B23	i-Pr	H	2-Me	CF <sub>3</sub>	Br	253-255
B24	CH(CH <sub>3</sub> )CH <sub>2</sub> SCH <sub>3</sub>	H	2-Me	CF <sub>3</sub>	CH <sub>3</sub>	222-223
B25	CH(CH <sub>3</sub> )CH <sub>2</sub> CN	H	2-Me	CF <sub>3</sub>	CH <sub>3</sub>	230-232
B26	CH <sub>2</sub> CH <sub>2</sub> CN	H	2-Me	CF <sub>3</sub>	CH <sub>3</sub>	>260
B27	c-Pr	H	2-Me	CF <sub>3</sub>	OCH <sub>3</sub>	>260
B28	i-Pr	H	2-Me	CF <sub>3</sub>	CH <sub>3</sub>	181-183
B29	i-Pr	H	2-Me	Cl	CH <sub>3</sub>	246-247
B30	i-Pr	H	2-Me	CF <sub>3</sub>	Ph	>250
B31	i-Pr	H	2-I	CF <sub>3</sub>	CH <sub>3</sub>	256-257
B32	i-Pr	H	2-F	CF <sub>3</sub>	CH <sub>3</sub>	218-220
B33	i-Pr	H	5-F	CF <sub>3</sub>	CH <sub>3</sub>	144-146
B34	CH(CH <sub>3</sub> )CH <sub>2</sub> SO <sub>2</sub> CH <sub>3</sub>	H	2-Me	CF <sub>3</sub>	CH <sub>3</sub>	243-245
B35	CH(CH <sub>3</sub> )CH <sub>2</sub> OH	H	2-Me	CF <sub>3</sub>	CH <sub>3</sub>	222-223
B36	CH(CH <sub>3</sub> )CH <sub>2</sub> CO <sub>2</sub> CH <sub>3</sub>	H	2-Me	CF <sub>3</sub>	CH <sub>3</sub>	204-206
B37	i-Pr	H	2-Me	CF <sub>3</sub>	CH <sub>2</sub> OCH <sub>3</sub>	241-242
B38	i-Pr	H	2-Me	CF <sub>3</sub>	CH <sub>2</sub> CH <sub>3</sub>	229-231
B39	i-Pr	H	2-Me	CF <sub>3</sub>	Cl	236-237
B40	i-Pr	H	2-Me	CF <sub>3</sub>	2-pyridinyl	278-281
B41	t-Bu	H	2-Me	CF <sub>3</sub>	CH <sub>3</sub>	234-236
B42	i-Pr	H	2-Me	CF <sub>3</sub>	u-Pr	224-226
B43	i-Pr	Me	2-Me	CF <sub>3</sub>	CH <sub>3</sub>	202-205
B44	i-Pr	H	2-Me	c-Pr	CH <sub>3</sub>	226-229
B45	i-Pr	H	2-Me	c-Pr	CH <sub>3</sub> , HCl salt	>230
B46	i-Pr	H	2-Me	CF <sub>3</sub>	Cl	248-254
B47	i-Pr	H	2-Me	CF <sub>3</sub>	i-Pr	235-237
B48	i-Pr	H	2-Me	CF <sub>3</sub>	1-(1,2,4-triazolyl)	>260
B49	i-Pr	H	2-Br	CF <sub>3</sub>	CH <sub>3</sub>	247-248
B50	i-Pr	H	2-Me	OCH <sub>2</sub> CF <sub>3</sub>	CH <sub>3</sub>	150-160
B51	i-Pr	H	2-Me	CF <sub>3</sub>	2-phenoxy	231-232
B52	i-Pr	H	2-Me	CF <sub>3</sub>	1-morpholinyl	>250
B53	i-Pr	H	2-Me	CF <sub>3</sub>	1-(3-CF <sub>3</sub> -imidazolyl)	247-250
B54	i-Pr	H	2-Me	CF <sub>3</sub>	1-(3-Br-pyrazolyl)	>260

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B55	i-Pr	H	2-Me	CF <sub>3</sub>	1-(3-CF <sub>3</sub> -pyrazolyl)	>260
B56	i-Pr	H	2-Me	CF <sub>3</sub>	1-((3-CF <sub>3</sub> )-1,2,4-triazolyl)	>260
B57	i-Pr	H	2-Me	CF <sub>3</sub>	1-((3-CN)-1,2,4-triazolyl)	>260
B58	i-Pr	H	2-Me	i-Bu	Cl	185-190
B59	i-Pr	H	2-Me	CF <sub>3</sub>	2-MePh	200-203
B60	i-Pr	H	2-Me	i-Pr	CH <sub>3</sub>	186-190
B61	i-Pr	H	2-Me	Ph	Cl	229-234
B62	i-Pr	H	2-Me	CF <sub>3</sub>	SCH <sub>2</sub> CH(CH <sub>3</sub> ) <sub>2</sub>	230-231
B63	i-Pr	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	CH <sub>2</sub> CH <sub>3</sub>	209-211
B64	i-Pr	H	2-Me	CF <sub>3</sub>	1-pyrazolyl	>250
B65	i-Pr	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	H	>250
B66	i-Pr	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	i-Pr	209-212
B67	i-Pr	H	2-Me, 4-Br	CF <sub>3</sub>	CH <sub>3</sub>	>250
B68	i-Pr	H	2-Me	OCH <sub>2</sub> CF <sub>3</sub>	n-Pr	165-169
B69	i-Pr	H	2-Me	Cl	n-Pr	200-205
B70	i-Pr	H	2-Me	Cl	Et	200-205
B71	i-Pr	H	2-Me	CF <sub>3</sub>	CN	214-215
B72	i-Pr	H	2,5-Cl <sub>2</sub>	CF <sub>3</sub>	CH <sub>3</sub>	>240
B73	i-Pr	H	2-Me	H	H, R <sup>7</sup> (c) is SPh	223-225
B74	B is S,	i-Pr	H	CF <sub>3</sub>	CH <sub>3</sub>	201-203
B75	B is S,	i-Pr	H	CF <sub>3</sub>	Et	173-175
B76	B is S,	i-Pr	H	CF <sub>2</sub> CF <sub>3</sub>	CH <sub>3</sub>	156-158
B77		i-Pr	H	2-Me	1-((3-CF <sub>3</sub> )-pyrazolyl)	224-225
B78		i-Pr	H	CF <sub>3</sub>	2-ClPh	223-225

INDEX TABLE C

Compound	R <sup>2</sup> - <sup>3</sup>	R <sub>2</sub> <sup>3</sup> (R <sup>4</sup> ) <sub>n</sub>	B is O, except where indicated	R <sup>7</sup> (a)	R <sup>7</sup> (b)	m.p. °C
C1 (Ex. 5)	i-Pr	H	2-Me	CF <sub>3</sub>	CH <sub>3</sub>	252-253
C2	i-Pr	H	2-Cl	CF <sub>3</sub>	CH <sub>3</sub>	260-262
C3	i-Pr	H	2-Me	CF <sub>3</sub>	OCH <sub>3</sub>	195-196
C4	i-Pr	H	2-Me	CF <sub>3</sub>	N(CH <sub>3</sub> ) <sub>2</sub>	270-272
C5	i-Pr	H	2-Me	CF <sub>3</sub>	Et	246-248
C6	i-Pr	H	2-Me	CF <sub>3</sub>	Ph	175-177
C7	i-Pr	H	2-Me	i-Pr	Et	179-182
C8	i-Pr	H	2-Me	c-Pr	Et	202-204
C9	i-Pr	H	2-Me	i-Pr	CH <sub>3</sub>	206-209
C10	i-Pr	H	2-Me	c-Pr	CH <sub>3</sub>	222-225
C11	i-Pr	H	2-Me	c-Pr	F <sup>b</sup>	236-239
C12	i-Pr	H	2-Me	CF <sub>3</sub>	SCH <sub>3</sub>	244-247

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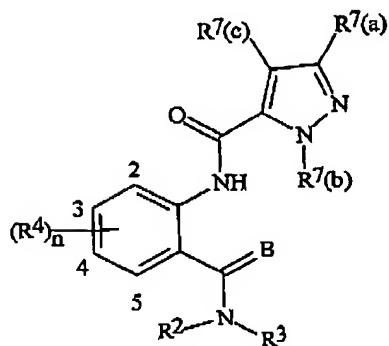
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C13	i-Pr	H	2-Me	CF <sub>3</sub>	1-pyrrolidinyl	272-273
C14	i-Pr	H	2-Me	CF <sub>3</sub>	OCH <sub>2</sub> C(Cl)=CH <sub>2</sub>	142-144
C15	Et	H	2-Me	CF <sub>3</sub>	2-MePh	253-256
C16	i-Pr	H	2-Me	CF <sub>3</sub>	2-MePh	244-246
C17	t-Bu	H	2-Me	CF <sub>3</sub>	2-MePh	251-253
C18	Et	H	2-Cl	CF <sub>3</sub>	2-MePh	242-243
C19	i-Pr	H	2-Cl	CF <sub>3</sub>	2-MePh	237-240
C20	t-Bu	H	2-Cl	CF <sub>3</sub>	2-ClPh	251-252
C21	Et	H	2-Cl	CF <sub>3</sub>	2-ClPh	246-248
C22	i-Pr	H	2-Cl	CF <sub>3</sub>	2-ClPh	238-239
C23	t-Bu	H	2-Cl	CF <sub>3</sub>	2-ClPh	248-249
C24	Et	H	2-Cl	CF <sub>3</sub>	2-ClPh	254-255
C25	i-Pr	H	2-Cl	CF <sub>3</sub>	2-ClPh	240-242
C26	t-Bu	H	2-Cl	CF <sub>3</sub>	c-Pr	236-238
C27	Et	H	2-Cl	CF <sub>3</sub>	c-Pr	240-241
C28	i-Pr	H	2-Cl	CF <sub>3</sub>	c-Pr	246-248
C29	t-Bu	H	2-Cl	CF <sub>3</sub>	c-Pr	240-242
C30	Et	H	2-Cl	CF <sub>3</sub>	c-Pr	232-235
C31	i-Pr	H	2-Cl	CF <sub>3</sub>	c-Pr	266-268
C32	t-Bu	H	2-Cl	CF <sub>3</sub>	c-Pr	230-231
C33	Et	H	2-Me	CF <sub>3</sub>	i-Pr	211-214
C34	i-Pr	H	2-Me	CF <sub>3</sub>	i-Pr	210-213
C35	t-Bu	H	2-Me	CF <sub>3</sub>	i-Pr	247-249
C36	Et	H	2-Cl	CF <sub>3</sub>	i-Pr	236-239
C37	i-Pr	H	2-Cl	CF <sub>3</sub>	i-Pr	235-238
C38	t-Bu	H	2-Cl	CF <sub>3</sub>	2-MePh	247
C39	Et	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	2-MePh	218-220
C40	i-Pr	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	2-MePh	224-226
C41	t-Bu	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	2-MePh	241-243
C42	Et	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	2-MePh	232-234
C43	i-Pr	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	2-MePh	237-239
C44	t-Bu	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	2-ClPh	255-257
C45	Et	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	2-ClPh	224
C46	i-Pr	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	2-ClPh	215
C47	t-Bu	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	2-ClPh	248-250
C48	Et	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	2-ClPh	222-224
C49	i-Pr	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	2-ClPh	242
C50	t-Bu	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	Ph	246-248
C51	Et	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	Ph	220
C52	i-Pr	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	Ph	242
C53	t-Bu	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	Ph	238-240
C54	Et	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	Ph	260
C55	i-Pr	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	Ph	231-232
C56	t-Bu	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	CH <sub>3</sub>	208
C57	i-Pr	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	CH <sub>3</sub>	242-244
C58	t-Bu	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	CH <sub>3</sub>	210-212
C59	Et	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	CH <sub>3</sub>	195
C60	i-Pr	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	CH <sub>3</sub>	246-248
C61	t-Bu	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	c-Pr	224-225
C62	Et	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	c-Pr	232-234
C63	i-Pr	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	c-Pr	216-218
C64	Et	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	c-Pr	218-220
C65	i-Pr	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>		

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C66	t-Bu	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	c-Pr	210-212	
C67	Et	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	i-Pr	218-220	
C68	i-Pr	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	i-Pr	196-198	
C69	t-Bu	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	i-Pr	212-214	
C70	Et	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	i-Pr	216-220	
C71	i-Pr	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	i-Pr	215-218	
C72	t-Bu	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	Et	210-212	
C73	i-Pr	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	Et	230-232	
C74	Et	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	Et	210-213	
C75	Et	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	Et	203-204	
C76	i-Pr	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	Et	230-232	
C77	t-Bu	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	CH <sub>3</sub>	238-240	
C78	Et	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	Et	190-193	
C79	B is S	i-Pr	H	2-Me	CF <sub>3</sub>	2-CF <sub>3</sub> Ph	255-258
C80		i-Pr	H	2-Me	CF <sub>3</sub>		

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R<sup>7</sup>(c) is H, except where indicated  
 and B is O, except where indicated

Compound	R <sup>2</sup> 3	R <sup>3</sup> 2	(R <sup>4</sup> ) <sub>n</sub>	R <sup>7</sup> (a)	R <sup>7</sup> (b)	m.p. °C
D1	i-Pr	H	2-Me	CF <sub>3</sub>	CH <sub>3</sub>	200-204
D2 (Ex. 2)	i-Pr	H	2-Me	CF <sub>3</sub>	Et	123-126
D3	i-Pr	H	2-Cl	CF <sub>3</sub>	CH <sub>3</sub>	233-235
D4	t-Bu	H	2-Me	CF <sub>3</sub>	Et	215-218
D5	i-Pr	H	2-Me	CH <sub>3</sub>	Ph	238-239
D6	i-Pr	H	2-Me	CH <sub>3</sub>	CH <sub>3</sub>	206-208
D7	i-Pr	H	2-Me	CH <sub>3</sub>	CH <sub>2</sub> CF <sub>3</sub>	246-248
D8	i-Pr	H	2-Cl	Et	CF <sub>3</sub>	235-237
D9	i-Pr	H	2-Me	CH <sub>3</sub>	CH <sub>3</sub> , R <sup>7</sup> (c) is Cl	205-207
D10	i-Pr	H	2-Me	CH <sub>3</sub>	4-CF <sub>3</sub> Ph	256-258
D11	i-Pr	H	2-Me	CH <sub>3</sub>	2-CF <sub>3</sub> Ph	204-206
D12	t-Bu	H	2-Me	CH <sub>3</sub>	Ph	236-238
D13	i-Pr	H	2-F	CH <sub>3</sub>	Ph	227-229
D14	i-Pr	H	5-F	CH <sub>3</sub>	Ph	209-211
D15	i-Pr	H	2-Cl	CH <sub>3</sub>	Ph	233-234
D16	i-Pr	H	H	CH <sub>3</sub>	Ph	215-217
D17	i-Pr	H	2-NO <sub>2</sub>	CH <sub>3</sub>	Ph	236-237
D18	i-Pr	H	2-Cl	CF <sub>3</sub>	Ph	240-242
D19 (Ex. 6)	i-Pr	H	2-Me	CF <sub>3</sub>	Ph	260-262

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D20	i-Pr	H	2-I	CH <sub>3</sub>	Ph	250-251	
D21	i-Pr	H	2-I	CH <sub>3</sub>	2-CF <sub>3</sub> Ph	251-253	
D22	H	H	2-Me	CH <sub>3</sub>	Ph	253-255	
D23	Et	Et	2-Me	CH <sub>3</sub>	Ph	182-184	
D24	t-Bu	H	2-Cl	CF <sub>3</sub>	Ph	232-234	
D25	i-Pr	H	2-I	CF <sub>3</sub>	Ph	271-273	
D26	t-Bu	H	2-I	CF <sub>3</sub>	Ph	249-250	
D27	i-Pr	H	2-Me	CH <sub>3</sub>	t-Bu	210-211	
D28	i-Pr	H	2-Br	CF <sub>3</sub>	Ph	257-259	
D29	i-Pr	H	2-Br	CH <sub>3</sub>	Ph	246-247	
D30	i-Pr	H	2-Me	CF <sub>3</sub>	2-pyridinyl	237-238	
D31	i-Pr	H	2,5-Cl <sub>2</sub>	CF <sub>3</sub>	Ph	>250	
D32	B is S,	i-Pr	H	2-Me	CF <sub>3</sub>	Ph	169-172
						2-ClPh	208-209
D33	i-Pr	H	2-Me	CF <sub>3</sub>	2-ClPh	234-235	
D34	i-Pr	H	2-Cl	CF <sub>3</sub>	4-ClPh	289-290	
D35	i-Pr	H	2-Me	CF <sub>3</sub>	4-ClPh	276-278	
D36	i-Pr	H	2-Cl	CF <sub>3</sub>	2-pyridinyl	239-240	
D37	i-Pr	H	2-Cl	CF <sub>3</sub>	2-pyrimidinyl	205-208	
D38	i-Pr	H	2-Me	CF <sub>3</sub>	2-(3-CH <sub>3</sub> -pyridinyl)	183-187	
D39	i-Pr	H	2-Me	CF <sub>3</sub>	3-ClPh	231-232	
D40	i-Pr	H	2-Me	CF <sub>2</sub> CF <sub>3</sub>	Ph	206-207	
D41	i-Pr	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	Ph	212-213	
D42	t-Bu	H	2-Cl	CF <sub>2</sub> CF <sub>3</sub>	Ph	219-222	
D43	i-Pr	H	2-Br	CF <sub>2</sub> CF <sub>3</sub>	3-ClPh	278-280	
D44	i-Pr	H	2-Me	CF <sub>3</sub>	3-ClPh	272-273	
D45	i-Pr	H	2-Cl	CF <sub>3</sub>	2-FPh	217-218	
D46	i-Pr	H	2-Me	CF <sub>3</sub>	2-FPh	220-221	
D47	i-Pr	H	2-Cl	CF <sub>3</sub>	4-FPh	269-270	
D48	i-Pr	H	2-Me	CF <sub>3</sub>	4-FPh	279-280	
D49	i-Pr	H	2-Cl	CF <sub>3</sub>	c-Pr	222-224	
D50	i-Pr	H	2-I	c-Pr	CH <sub>3</sub>	215-217	
D51	i-Pr	H	5-I	c-Pr	CH <sub>3</sub>	247-249	
D52	i-Pr	H	2-CF <sub>3</sub>	CF <sub>3</sub>	Ph	255-258	
D53	i-Pr	H	2-Cl	CF <sub>3</sub>	3-FPh	277-278	
D54	i-Pr	H	2-Me	CF <sub>3</sub>	3-FPh	256-257	
D55	i-Pr	H	2-Cl	CF <sub>3</sub>	2-CF <sub>3</sub> Ph	215-216	
D56	i-Pr	H	2-Me	CF <sub>3</sub>	2-CF <sub>3</sub> Ph	230-231	
D57	i-Pr	H	2-Cl	CF <sub>3</sub>	2-BrPh	207-208	
D58	i-Pr	H	2-Me	CF <sub>3</sub>	2-BrPh	239-240	
D59	i-Pr	H	2-Cl	CF <sub>3</sub>	Ph	215-216	
D60	i-Pr	H	2-OCH <sub>3</sub>	CF <sub>3</sub>	2-(3-CH <sub>3</sub> -pyridinyl)	224-225	
D61	i-Pr	H	5-Cl	CF <sub>3</sub>	2-(3-Cl-pyridinyl)	179-181	
D62	i-Pr	H	5-Me	CF <sub>3</sub>	Ph	>240	
D63	s-Bu	H	2-Cl	CF <sub>3</sub>	Ph	>240	
D64	c-Pr	H	2-Cl	CF <sub>3</sub>	Ph	>240	
D65	Et	H	2-Cl	CF <sub>3</sub>	Ph	230-233	
D66	t-Bu	H	2-CF <sub>3</sub>	CF <sub>3</sub>	Ph	246-249	
D67	Et	H	2-CF <sub>3</sub>	CF <sub>3</sub>	Ph	215-217	
D68	CH(CH <sub>3</sub> )CH <sub>2</sub> SCH <sub>3</sub>	H	2-CF <sub>3</sub>	CF <sub>3</sub>	Ph	220-223	
D69	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	2-CF <sub>3</sub>	CF <sub>3</sub>	2-(3-Cl-pyridinyl)	230-233	
D70	i-Pr	H	5-Cl	CF <sub>3</sub>	2-thiazolyl	201-203	
D71	i-Pr	H	5-Me	CF <sub>3</sub>	2-pyrazinyl	252-253	
D72	i-Pr	H	5-Me	CF <sub>3</sub>			

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D73	i-Pr	H	5-Me	CF <sub>3</sub>	4-pyridinyl	224-228
D74	i-Pr	H	2-Me	CF <sub>3</sub>	i-Pr	236-243
D75	i-Pr	H	2-Me	CF <sub>3</sub>	2-CH <sub>3</sub> Ph	211-212
D76	i-Pr	H	2-Cl	CF <sub>3</sub>	2-CH <sub>3</sub> Ph	232-234
D77	i-Pr	H	2-Br	CF <sub>3</sub>	2-ClPh	247-248
D78	t-Bu	H	2-Me	CF <sub>3</sub>	2-ClPh	216-217
D79 (Ex. 7)	i-Pr	H	2-Me	CF <sub>3</sub>	2-(3-CF <sub>3</sub> -pyridinyl)	227-230
D80	CH <sub>2</sub> CH <sub>2</sub> Cl	H	2-Cl	CF <sub>3</sub>	Ph	237-242
D81	CH <sub>2</sub> CH <sub>2</sub> CH <sub>2</sub> Cl	H	2-Cl	CF <sub>3</sub>	Ph	233-239
D82	CH(CH <sub>3</sub> )CO <sub>2</sub> CH <sub>3</sub>	H	2-Cl	CF <sub>3</sub>	Ph	221-222
D83	S-CH(i-Pr)CO <sub>2</sub> CH <sub>3</sub>	H	2-Cl	CF <sub>3</sub>	Ph	212-213
D84	i-Pr	H	2-Me	CF <sub>3</sub>	2,6-Cl <sub>2</sub> -Ph	267-268
D85	i-Pr	H	2-Cl	CF <sub>3</sub>	2,6-Cl <sub>2</sub> -Ph	286-287
D86	i-Pr	H	2-Me	Br	Ph	253-255
D87	i-Pr	H	2-Cl	Br	Ph	247-248
D88	i-Pr	H	2-Me	CF <sub>3</sub>	i-Bu	205-210
D89	i-Pr	H	2-Me	CF <sub>3</sub>	CH <sub>2</sub> Ph	235-237
D90	i-Pr	H	2-Me	CF <sub>3</sub>	2-(3-OCH <sub>3</sub> -pyridinyl)	221-222
D91	i-Pr	H	2-Me	CF <sub>3</sub>	3-pyridinyl	260-261
D92	i-Pr	H	2-Me	CF <sub>3</sub>	4-quinolinyl	>260
D93	i-Pr	H	2-Me	CN	2-(3-Cl-pyridinyl)	203-204
D94	i-Pr	H	2-Me	CF <sub>3</sub>	2,4-F <sub>2</sub> -Ph	245-246
D95	i-Pr	H	2-Cl	CF <sub>3</sub>	2,4-F <sub>2</sub> -Ph	252-253
D96	i-Pr	H	2-Me	CF <sub>3</sub>	2-Et-Ph	207-209
D97	i-Pr	H	2-Cl	CF <sub>3</sub>	2-Et-Ph	221-222
D98	i-Pr	H	H	CF <sub>3</sub>	2-ClPh	206-207
D99	t-Bu	H	H	CF <sub>3</sub>	2-ClPh	197-198
D100	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	H	CF <sub>3</sub>	2-ClPh	145-148
D101	CH(CH <sub>3</sub> )CH <sub>2</sub> SCH <sub>3</sub>	H	H	CF <sub>3</sub>	2-ClPh	158-160
D102	CH(CH <sub>3</sub> )CH <sub>2</sub> SCH <sub>3</sub>	H	2-Cl	CF <sub>3</sub>	Ph	184-186
D103	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	2-Cl	CF <sub>3</sub>	Ph	217-218
D104	n-Pr	H	2-Cl	CF <sub>3</sub>	Ph	247-248
D105	i-Bu	H	2-Cl	CF <sub>3</sub>	Ph	244-245
D106	CH <sub>3</sub>	H	2-Cl	CF <sub>3</sub>	Ph	>250
D107	i-Pr	Me	2-Cl	CF <sub>3</sub>	Ph	193-194
D108	CH <sub>2</sub> C≡CH	H	2-Cl	CF <sub>3</sub>	Ph	>250
D109	CH <sub>2</sub> CH=CH <sub>2</sub>	H	2-Cl	CF <sub>3</sub>	Ph	248-249
D110	CH <sub>2</sub> (2-furanyl)	H	2-Cl	CF <sub>3</sub>	Ph	246-247
D111	i-Pr	H	2-Me	Ph	2-ClPh	133-136
D112	i-Pr	H	2-Cl	Ph	2-ClPh	220-221
D113	i-Pr	H	2-Me	CF <sub>3</sub>	4-(3,5-Cl <sub>2</sub> -pyridinyl)	239-242
D114	i-Pr	H	2-Cl	CF <sub>3</sub>	4-(3,5-Cl <sub>2</sub> -pyridinyl)	229-231
D115	CH(CH <sub>3</sub> )CH <sub>2</sub> SCH <sub>3</sub>	H	2-Me	CF <sub>3</sub>	2-ClPh	194-195
D116	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	2-Me	CF <sub>3</sub>	2-ClPh	181-183
D117	s-Bu	H	2-Me	CF <sub>3</sub>	2-ClPh	199-200
D118	c-Pr	H	2-Me	CF <sub>3</sub>	2-ClPh	234-235
D119	n-Pr	H	2-Me	CF <sub>3</sub>	2-ClPh	222-223
D120	i-Bu	H	2-Me	CF <sub>3</sub>	2-ClPh	235-237
D121	Me	H	2-Me	CF <sub>3</sub>	2-ClPh	242-243
D122	i-Pr	Me	2-Me	CF <sub>3</sub>	2-ClPh	90-93
D123	CH <sub>2</sub> C≡CH	H	2-Me	CF <sub>3</sub>	2-ClPh	215-216
D124	Et	H	2-Me	CF <sub>3</sub>	2-ClPh	228-229
D125	CH <sub>2</sub> CH=CH <sub>2</sub>	H	2-Me	CF <sub>3</sub>	2-ClPh	227-228

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D126	<chem>CH2(2-furanyl)</chem>	H	2-Me	<chem>CF3</chem>	2-ClPh	218-219
D127	<chem>CH(CH3)CH2SCH3</chem>	H	2-Me	<chem>CF3</chem>	Ph	179-180
D128	<chem>CH(CH3)CH2OCH3</chem>	H	2-Me	<chem>CF3</chem>	Ph	219-220
D129	s-Bu	H	2-Me	<chem>CF3</chem>	Ph	244-245
D130	c-Pr	H	2-Me	<chem>CF3</chem>	Ph	>250
D131	n-Pr	H	2-Me	<chem>CF3</chem>	Ph	238-239
D132	i-Bu	H	2-Me	<chem>CF3</chem>	Ph	237-238
D133	Me	H	2-Me	<chem>CF3</chem>	Ph	263-265
D134	i-Pr	Me	2-Me	<chem>CF3</chem>	Ph	178-179
D135	<chem>CH2C≡CH</chem>	H	2-Me	<chem>CF3</chem>	Ph	253-254
D136	Et	H	2-Me	<chem>CF3</chem>	Ph	244-245
D137	<chem>CH2CH=CH2</chem>	H	2-Me	<chem>CF3</chem>	Ph	240-241
D138	<chem>CH2(2-furanyl)</chem>	H	2-Me	<chem>CF3</chem>	Ph	245-246
D139	i-Pr	H	2-OCHF <sub>2</sub>	<chem>CF3</chem>	2-ClPh	200-201
D140	i-Pr	H	2-OCH <sub>3</sub>	<chem>CF3</chem>	2-ClPb	206-207
D141	i-Pr	H	2-I	<chem>CF3</chem>	2-ClPh	253-256
D142	i-Pr	H	2-Me	Br	2-ClPh	147-150
D143	i-Pr	H	2-Cl	Br	2-ClPh	246-247
D144	i-Pr	H	2-Me	<chem>CF3</chem>	2-OCH <sub>2</sub> Ph	218-219
D145	i-Pr	H	2-Cl	<chem>CF3</chem>	2-OCH <sub>2</sub> Ph	243-244
D146	i-Pr	H	2-Me	<chem>CF3</chem>	1-isoquinolinyl	252-253
D147	<chem>CH(CH3)CH2SCH3</chem>	H	2-Cl	<chem>CF3</chem>	2-ClPh	217-218
D148	<chem>CH(CH3)CH2OCH3</chem>	H	2-Cl	<chem>CF3</chem>	2-ClPh	207-208
D149	s-Bu	H	2-Cl	<chem>CF3</chem>	2-ClPh	216-217
D150	c-Pr	H	2-Cl	<chem>CF3</chem>	2-ClPh	261-262
D151	n-Pr	H	2-Cl	<chem>CF3</chem>	2-ClPh	231-232
D152	i-Bu	H	2-Cl	<chem>CF3</chem>	2-ClPh	255-256
D153	Me	H	2-Cl	<chem>CF3</chem>	2-ClPh	233-235
D154	i-Pr	Me	2-Cl	<chem>CF3</chem>	2-ClPh	127-128
D155	<chem>CH2C≡CH</chem>	H	2-Cl	<chem>CF3</chem>	2-ClPh	226-227
D156	Et	H	2-Cl	<chem>CF3</chem>	2-ClPh	244-246
D157	<chem>CH2CH=CH2</chem>	H	2-Cl	<chem>CF3</chem>	2-ClPh	235-236
D158	<chem>CH2(2-furanyl)</chem>	H	2-Cl	<chem>CF3</chem>	2-ClPh	207-208
D159	i-Pr	H	C≡CSi(CH <sub>3</sub> ) <sub>3</sub>	<chem>CF3</chem>	2-ClPh	256-258
D160	i-Pr	H	C≡CH	<chem>CF3</chem>	2-ClPh	228-230
D161	i-Pr	H	2-Cl	C≡CH	2-ClPh	219-222
D162	i-Pr	H	2-Me	H	H, R <sup>7(c)</sup> is CH <sub>3</sub>	220-223
D163	i-Pr	H	2-Me	<chem>CH3</chem>	Ph, R <sup>7(c)</sup> is Cl	209-210
D164	B is S	i-Pr	H	2-Cl	Ph	169-174
D165		i-Pr	H	2-Me	2,6-F <sub>2</sub> Ph	223-225
D166		i-Pr	H	2-Me	2-Cl-6-FPh	203-206
D167		i-Pr	H	2-Cl	2-Cl-6-FPh	218-221
D168		i-Pr	H	2-Me-4-Br	2-FPh	232-233
D169		t-Bu	H	2-Cl	2-(3-Cl-pyridinyl)	250-251
D170		Me	H	2-Cl	2-(3-Cl-pyridinyl)	>250
D171	Et	Et	2-Cl	<chem>CF3</chem>	2-ClPh	243-247
D172	Me	Me	2-Cl	<chem>CF3</chem>	2-ClPh	234-235
D173	Et	Et	2-Me	<chem>CF3</chem>	2-ClPh	237-238
D174	Me	Me	2-Me	<chem>CF3</chem>	2-ClPh	225-226
D175	<chem>CH2CH2N(Me)2</chem>	H	2-Me	<chem>CF3</chem>	2-ClPh	188-190
D176	i-Pr	H	2-Cl	<chem>CF3</chem>	2-pyrazinyl	242-245



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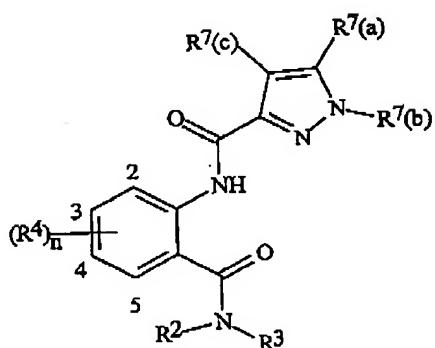
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D177	t-Bu	H	2-Me-4-Br	CF <sub>3</sub>	2-ClPh	>260
D178	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	2-Me	CF <sub>3</sub>	2-(3-Cl-pyridinyl)	176-177
D179	CH(CH <sub>3</sub> )CH <sub>2</sub> SCH <sub>3</sub>	H	2-Me	CF <sub>3</sub>	2-(3-Cl-pyridinyl)	196-197
D180	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	2-Cl	CF <sub>3</sub>	2-(3-Cl-pyridinyl)	197-198
D181	CH(CH <sub>3</sub> )CH <sub>2</sub> SCH <sub>3</sub>	H	2-Cl	CF <sub>3</sub>	2-(3-Cl-pyridinyl)	202-203
D182	i-Pr	H	2-Me	CF <sub>3</sub>	2-IPh	221-222
D183	i-Pr	H	2-Cl	CF <sub>3</sub>	2-IPh	238-240
D184	i-Pr	H	2-Me	CF <sub>3</sub>	2-(C≡CH)-Ph	215-217
D185	i-Pr	H	2-Cl	CF <sub>3</sub>	2-(C≡CH)-Ph	244-246
D186	t-Bu	H	2-Cl	CF <sub>3</sub>	2-(3-Cl-pyridinyl)	250-251
D187	Me	H	2-Cl	CF <sub>3</sub>	2-(3-Cl-pyridinyl)	>250
D188	i-Pr	H	2-Me	CF <sub>3</sub>	2-Cl-4-FPh	203-205
D189	i-Pr	H	2-Cl	CF <sub>3</sub>	2-Cl-4-FPh	218-219
D190	Me	Me	2-Me	CF <sub>3</sub>	2-ClPh	225-226
D191	Et	Et	2-Me	CF <sub>3</sub>	2-ClPh	243-247
D192	i-Pr	H	2-Me	CF <sub>3</sub>	2,6-Me <sub>2</sub> Ph	259-260
D193	i-Pr	H	2-Cl	CF <sub>3</sub>	2,6-Me <sub>2</sub> Ph	268-269
D194	i-Pr	H	2-Me	CF <sub>3</sub>	2,6-Cl <sub>2</sub> -4-CNPh	*
D195	i-Pr	H	2-Me	CF <sub>3</sub>	2-CNPh	225-235
D196	i-Pr	H	2-Me	CF <sub>3</sub>	2-(OCF <sub>3</sub> )Ph	214-215
D197	i-Pr	H	2-Cl	CF <sub>3</sub>	2-(OCF <sub>3</sub> )Ph	223-224
D198	i-Pr	H	2-Me	CF <sub>3</sub>	2-Br-4-FPh	202-203
D199	i-Pr	H	2-Cl	CF <sub>3</sub>	2-Br-4-FPh	222-223
D200	i-Pr	H	2-Me	CF <sub>3</sub>	2-(3-Me-pyrazinyl)	205-207
D201	Me	H	2-Cl	CF <sub>3</sub>	2-(3-Cl-pyridinyl)	215-220
D202	CH <sub>2</sub> C≡CH	H	2-Cl	CF <sub>3</sub>	2-(3-Cl-pyridinyl)	197-198
D203	Me	H	2-Me	CF <sub>3</sub>	2-(3-Cl-pyridinyl)	193-196
D204	Et	H	2-Me	CF <sub>3</sub>	2-(3-Cl-pyridinyl)	177-178
D205	CH <sub>2</sub> C≡CH	H	2-Me	CF <sub>3</sub>	4-(8-Cl-quinolinyl)	>250
D206	i-Pr	H	2-Me	CF <sub>3</sub>	4-(2-Me-quinolinyl)	>250
D207	i-Pr	H	2-Me	CF <sub>3</sub>	4-(2-Me-quinolinyl)	>250
D208	i-Pr	H	2-Cl	CF <sub>3</sub>	4-(7-Cl-quinolinyl)	>250
D209	i-Pr	H	2-Me	CF <sub>3</sub>	2-ClPh	233-234
D210	i-Pr	H	2,4-Br <sub>2</sub>	CF <sub>3</sub>	2-ClPh	255-258
D211	i-Pr	H	2-Br	Br	2-ClPh	236-237
D212	Me	H	2-Me	Br	2-ClPh	260-261
D213	t-Bu	H	2-Cl	Br	2-ClPh	254-255
D214	Et	H	2-Me	Br	2-ClPh	259-260
D215	t-Bu	H	2-Me	CN	2-(3-Cl-pyridinyl)	177-180
D216	c-Bu	H	2-Cl	CF <sub>3</sub>	2-(3-Cl-pyridinyl)	237-239
D217	i-Pr	H	2-Me	CF <sub>3</sub>	4-(6-Cl-quinolinyl)	>250
D218	i-Pr	H	2-Me	CF <sub>3</sub>	4-(6-Cl-quinolinyl)	>250
D219	Me	Me	2-Me	CF <sub>3</sub>	2-ClPh	218-219
D220	O-i-Pr	H	2-Cl	CF <sub>3</sub>	2-(3-Cl-pyridinyl)	>250
	<u>O-i-</u>					
D221	i-Pr	H	2-Cl	CN	2-(3-Cl-pyridinyl)	195-200
D222	t-Bu	H	2-Cl	CN	2-(3-Cl-pyridinyl)	>250
D223	Et	H	2-Cl	CN	2-(3-Cl-pyridinyl)	200-205
D224	i-Pr	H	2-Cl	CF <sub>3</sub>	2-(3-Me-pyrazinyl)	225-230
D225	t-Bu	H	2-Cl	CF <sub>3</sub>	2-(3-Me-pyrazinyl)	235-240
D226	Et	H	2-Cl	CF <sub>3</sub>	2-(3-Me-pyrazinyl)	210-220

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D227	i-Pr	H	2-Me	CF <sub>3</sub>	3-(2-Cl-pyridinyl)	*
D228	i-Pr	H	2-Cl	CF <sub>3</sub>	2,3-Cl <sub>2</sub> Ph	217-219
D229	t-Bu	H	2-Cl	CF <sub>3</sub>	2,3-Cl <sub>2</sub> Ph	254-256
D230	i-Pr	H	2-Me	CF <sub>3</sub>	2,3-Cl <sub>2</sub> Ph	208-209
D231	t-Bu	H	2-Me	CF <sub>3</sub>	2,3-Cl <sub>2</sub> Ph	232-233
D232	t-Bu	H	2-Me-4-Br	Br	2-ClPh	239-241
D233	Me	H	2-Me-4-Br	Br	2-ClPh	150-152
D234	Et	H	2-Me-4-Br	Br	2-ClPh	223-225
D235	i-Pr	H	2-Me-4-Br	Br	2-ClPh	197-198
D236	Me	H	2-Me	CF <sub>3</sub>	2-FPh	245-247
D237	CH <sub>2</sub> C≡CH	H	2-Me	CF <sub>3</sub>	2-FPh	222-227
D238	O-i-Pr H	H	2-Cl	CN	2-(3-Cl-pyridinyl)	205-206
<u>O-i-</u>						
D239	O-i-Pr H	H	2-Me	CN	2-(3-Cl-pyridinyl)	210-211
<u>O-i-</u>						
D240	Me	Me	2-Cl	CF <sub>3</sub>	2-ClPh	234-236
D241	CH <sub>2</sub> C≡CH	H	2-Me-4-Br	Br	2-ClPh	187-188

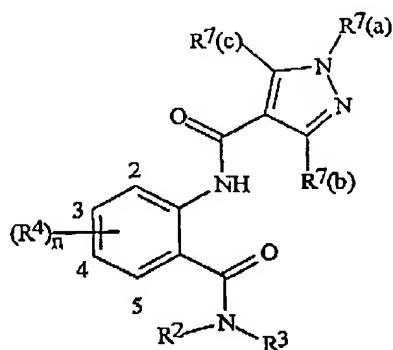
\*See Index Table Q for <sup>1</sup>H NMR dataINDEX TABLE E

Compound	R <sup>2</sup> 3	R <sup>3</sup> 2	(R <sup>4</sup> ) <sub>n</sub>	R <sup>7(a)</sup>	R <sup>7(b)</sup>	R <sup>7(c)</sup>	m.p. °C
E1	i-Pr	H	2-Me	CH <sub>3</sub>	CH <sub>3</sub>	H	143-145
E2	i-Pr	H	2-Me	CH <sub>3</sub>	CH <sub>2</sub> CF <sub>3</sub>	H	198-199
E3	i-Pr	H	2-Me	CH <sub>3</sub>	CH <sub>3</sub>	Cl	188-190
E4	i-Pr	H	2-Me	CH <sub>3</sub>	4-CF <sub>3</sub> -Ph	H	198-199
E5	i-Pr	H	2-Me	CH <sub>3</sub>	2-CF <sub>3</sub> -Ph	H	211-213
E6	i-Pr	H	2-Me	CH <sub>3</sub>	t-Bu	H	125-127
E7	i-Pr	H	2-Me	CF <sub>3</sub>	CH <sub>2</sub> Ph	H	130-135
E8	i-Pr	H	2-Me	H	Ph	CH <sub>3</sub>	249-250
E9	i-Pr	H	2-Me	H	CH <sub>3</sub>	Ph	268-270
E10	i-Pr	H	2-Cl	H	Ph	CH <sub>3</sub>	260-261
E11	i-Pr	H	2-Me	H	CH <sub>2</sub> CF <sub>3</sub>	Ph	213-215
E12	i-Pr	H	2-Cl	H	CH <sub>2</sub> CF <sub>3</sub>	Ph	208-209
E13	i-Pr	H	2-Me	H	CHF <sub>2</sub>	Ph	*
E14	i-Pr	H	2-Me	CF <sub>3</sub>	2-(3-Cl-pyridinyl)	H	249-250

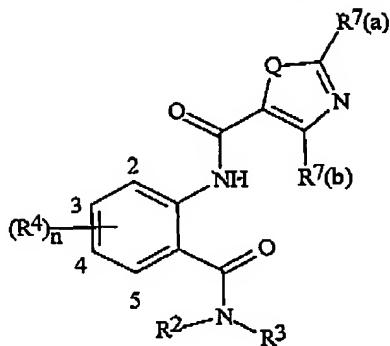
\*See Index Table Q for <sup>1</sup>H NMR data

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INDEX TABLE F

Compound	R <sup>2</sup> -3	R <sup>3</sup> -2	(R <sup>4</sup> ) <sub>n</sub>	R <sup>7</sup> (a)	R <sup>7</sup> (b)	R <sup>7</sup> (c)	m.p. °C
F1	i-Pr	H	2-Me	CH <sub>2</sub> CF <sub>3</sub>	CH <sub>3</sub>	H	254-255
F2	i-Pr	H	2-Me	CH <sub>2</sub> CF <sub>3</sub>	H	CH <sub>3</sub>	200-205
F3	i-Pr	H	2-Me	CH <sub>2</sub> (3-CF <sub>3</sub> )Ph	H	CH <sub>3</sub>	212-215
F4	i-Pr	H	2-Cl	CH <sub>2</sub> CF <sub>3</sub>	H	CH <sub>3</sub>	215-217
F5	i-Pr	H	2-Me	Ph	H	CF <sub>3</sub>	223-224
F6	i-Pr	H	2-Cl	Ph	H	CF <sub>3</sub>	206-208
F7	i-Pr	H	2-Me	CH <sub>2</sub> CF <sub>3</sub>	H	Ph	156-158
F8	i-Pr	H	2-Cl	CH <sub>2</sub> CF <sub>3</sub>	H	Ph	162-164

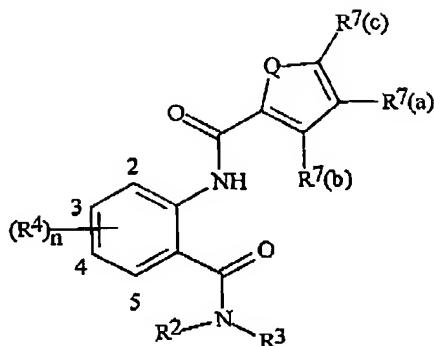
INDEX TABLE G

Compound	Q	R <sup>2</sup> -3	R <sup>3</sup> -2	(R <sup>4</sup> ) <sub>n</sub>	R <sup>7</sup> (a)	R <sup>7</sup> (b)	m.p. °C
G1	S	i-Pr	H	2-Me	4-OCF <sub>3</sub> Ph	CH <sub>3</sub>	233-234
G2	S	i-Pr	H	2-Me	OCH <sub>2</sub> CF <sub>2</sub> CF <sub>3</sub>	CH <sub>3</sub>	170-173
G3	S	i-Pr	H	2-Me	Cl	CH <sub>3</sub>	164-167
G4	S	i-Pr	H	2-Me	CH <sub>3</sub>	Ph	216-219
G5	S	i-Pr	H	2-Me	C(CH <sub>3</sub> ) <sub>2</sub> OH	CH <sub>3</sub>	*
G6	S	i-Pr	H	2-Me	i-Pr	CH <sub>3</sub>	180-181
G7	S	i-Pr	H	2-Me	i-Pr	Ph	182-183
G8	O	i-Pr	H	2-Me	i-Pr	CH <sub>3</sub>	163-164

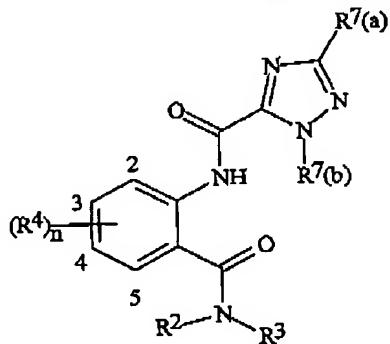
\*See Index Table Q for <sup>1</sup>H NMR data

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INDEX TABLE H

Compound	Q	R <sup>2</sup> <sub>3</sub>	R <sup>3</sup> <sub>2</sub>	(R <sup>4</sup> ) <sub>n</sub>	R <sup>7</sup> (a)	R <sup>7</sup> (b)	R <sup>7</sup> (c)	m.p. °C
H1	S	i-Pr	H	2-Me	H	H	H	192-195
H2	S	CH(CH <sub>3</sub> )CH <sub>2</sub> OCH <sub>3</sub>	H	2-Me	H	H	H	120-123
H3	S	t-Bu	H	2-Me	H	H	H	120-123
H4	NMe	i-Pr	H	2-Me	Me	H	H	193-195
H5	NPh	i-Pr	H	2-Me	H	Me	H	188-192
H6	NPh	i-Pr	H	2-Me	Br	H	H	176-179
H7	NPh	i-Pr	H	2-Me	Br	H	Br	215-216
H8	NPh	i-Pr	H	2-Me	H	H	Br	150-154
H9	NPh	i-Pr	H	2-Me	CF <sub>3</sub>	H	H	182-184
H10	N(2-CIPh)	i-Pr	H	2-Me	Br	H	H	100-110
H11	N(2-FPh)	i-Pr	H	2-Me	Br	H	H	178-179
H12	N(2-FPh)	t-Bu	H	2-Me	Br	H	H	186-188
H13	N(2-CIPh)	t-Bu	H	2-Me	Br	H	H	225-229

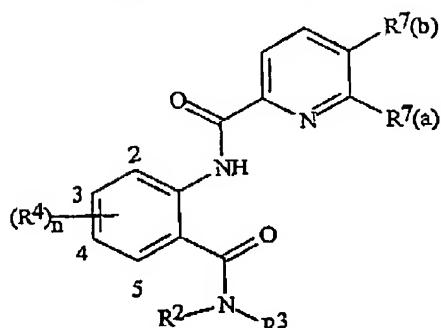
INDEX TABLE J

Compound	R <sup>2</sup> <sub>3</sub>	R <sup>3</sup> <sub>2</sub>	(R <sup>4</sup> ) <sub>n</sub>	R <sup>7</sup> (a)	R <sup>7</sup> (b)	m.p. °C
J1	i-Pr	H	2-Me	Me	Me	221-222
J2	i-Pr	H	H	CF <sub>3</sub>	Ph	279-281
J3	i-Pr	H	2-Me	CF <sub>3</sub>	Ph	263-268
J4	i-Pr	H	2-Cl	CF <sub>3</sub>	2-ClPh	235-238
J5	i-Pr	H	2-Cl	CF <sub>3</sub>	Ph	245-246
J6	i-Pr	H	2-Me	CF <sub>3</sub>	2-ClPh	240-242
J7	i-Pr	H	2-Cl	CF <sub>3</sub>	2-F-4-ClPh	246-247

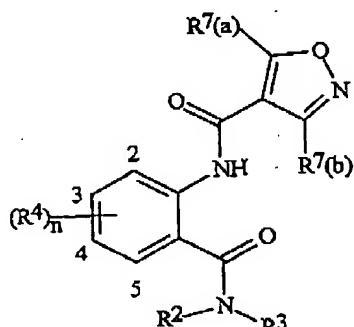
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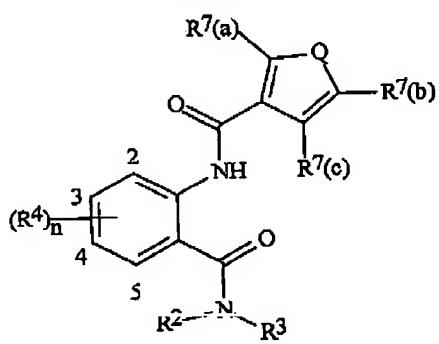
J8	i-Pr	H	2-Me	$\text{CF}_3$	2-F-4-ClPh	266-268
J9	i-Pr	H	2-Me	$\text{CF}_3$	2-pyridinyl	258-260

INDEX TABLE K

Compound	$\text{R}^2\text{3}$	$\text{R}^3\text{2}$	$(\text{R}^4)_n$	$\text{R}^7(\text{a})$	$\text{R}^7(\text{b})$	m.p. °C
K1	i-Pr	H	2-Me	Br	H	177-180
K2	t-Bu	H	2-Me	Br	H	188-194

INDEX TABLE L

Compound	$\text{R}^2\text{3}$	$\text{R}^3\text{2}$	$(\text{R}^4)_n$	$\text{R}^7(\text{a})$	$\text{R}^7(\text{b})$	m.p. °C
L1	i-Pr	H	2-Me	Me	Me	203-205
L2	i-Pr	H	2-Me	Me	2,6-Cl <sub>2</sub> Ph	218-223

INDEX TABLE M

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Compound	Q	R <sup>2</sup>	R <sup>3</sup>	(R <sup>4</sup> ) <sub>n</sub>	R <sup>7(a)</sup>	R <sup>7(b)</sup>	R <sup>7(c)</sup>	m.p. °C
M1	S	i-Pr	H	2-Me	Cl	Me	H	203-205
M2	S	i-Pr	H	2-Cl	Cl	Me	H	210-213
M3	NCHF <sub>2</sub>	t-Bu	H	2-Me	H	H	Ph	165-166
M4	NH	i-Pr	H	2-Me	CF <sub>3</sub>	Ph	H	118-120
M5	NMe	i-Pr	H	2-Me	CF <sub>3</sub>	Ph	H	110-112
M6	NCHF <sub>2</sub>	i-Pr	H	2-Me	2-FPh	H	H	120-123
M7	NCHF <sub>2</sub>	t-Bu	H	2-Me	2-FPh	H	H	143-144
M8	NCH <sub>2</sub> CF <sub>3</sub>	i-Pr	H	2-Me	2-FPh	H	H	235-237